

ABSTRACT OF THE DISCLOSURE

A clip to hold in place air conditioning vents in vehicles
is an arcuate device adapted to snap onto the shaft between the
5 end wall of the rotor and the end wall of the housing in an air
conditioning vent. The clip is substantially V-shaped, having
two diagonally opposed sides which are integrally connected at
one end to form a closed portion and diverge outwardly at their
opposing ends to form an open portion. The open portion is
10 adapted to receive and envelop the vent shaft. The clip's
curvature is adapted to allow the spaced sides to frictionally
engage the end wall of the housing and the convex surface to
frictionally engage the end wall of the rotor. Once mounted in
the vent, the clip positively positions the rotor at a selected
15 angle.